

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>101030522</u>	Examiner : <u>Haddad</u>	GAU : <u>1644</u>
From: <u>J. Robbins</u>	Location: <u>(IDC) FMF FDC</u>	Date: <u>12-14-05</u>
Tracking #: <u>Epm10030522</u>		Week Date: <u>9-12-05</u>

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input checked="" type="checkbox"/> DRW	<u>8-8-05</u>	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

[RUSH] MESSAGE: ATTN: Chief Draftsperson

The 2nd page for Fig. 8 does not show
the label "continued" for said figure.

Thank You
[Signature]

[XRUSH] RESPONSE: 12/20/05

DRAWINGS CORRECTED

INITIALS: LAM

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
 REV 10/04

FIG. 8

VH Krix-1 (Figure 8)

1/1	31/11	
ATG GAC TGG ACC TGG AGC ATC CTC TTC TTG GTG GCA GCA GGC ACA GGA GGC CAC CAC TTC CAG		
Met Asp Trp Thr Trp Arg Ile Leu Phe Leu Val Ala Ala Ala Thr Gly Ala His Ser Gln		
61/21	91/31	
GTG CAA CTG GTG CAA TCT GGG CCT GAG GTG ANG ANG OCT GGG GGC TCA GTG AAG GTC GCC		
Val Gln Leu Val Gln Ser Gly Ala Glu Val Lys Lys Pro Gly Ala Ser Val Lys Val Ser		
121/41	151/51	
TGC AAG ACC TCT GGA TAC AAC TTC ACC GGC TAC TCT GCT TCT GCA CAT ATC TTC ACC GGC		
Cys Lys Thr Ser Gly Tyr Asn Phe Thr Gly Tyr Ser Ala Ser Gly His Ile Phe Thr Ala		
	CDR1	
181/61	211/71	
TAC TCT GTG CAC TGG GTG CGA CAG GCC CCT GGA CAA GGG CTT GAG TGG ATG GGA AGG ATC		
Tyr Ser Val His Trp Val Arg Gln Ala Pro Gly Gln Gly Leu Glu Trp Met Gly Arg Ile		
	CDR2	
41/81	271/91	
AAC OCT AAC AGT GGT GGC ACA GAC TAT GCA CAT AAA TTT CAG GGC AGG GTC ACC ATG TCC		
Asn Pro Asn Ser Gly Ala Thr Asp Tyr Ala His Lys Phe Gln Gly Arg Val Thr Met Ser		
	CDR2	
301/101	331/111	

FIG. 8 (CONTINUED)

AGG GAC ACG TCC ATC AGC ACA GCC TAC ATG GAA CTG AGC AGG CTG ACA TCT GAC GAC ACG	
Arg Asp Thr Ser Ile Ser Thr Ala Tyr Met Glu Leu Ser Arg Leu Thr Ser Asp Asp Thr	
361/121	391/131
GCC ATG TAT TAC TGT GCG AGA GCC GAC AAC TAT TTC GAT ATT GTG ACT GGC TAT ACT TCT	
Ala Met Tyr Tyr Cys Ala Arg Ala Asp Asn Tyr Phe Asp Ile Val Thr Gly Tyr Thr Ser	
	CDR3
421/141	451/151
CAT TAC TTT GAC TAC TGG GCG CCG GGA ACC CTG GTC ACC GTC TCC TCA (SEQ ID NO:7)	
His Tyr Phe Asp Tyr Trp Gly Arg Gly Thr Leu Val Thr Val Ser Ser (SEQ ID NO:8)	